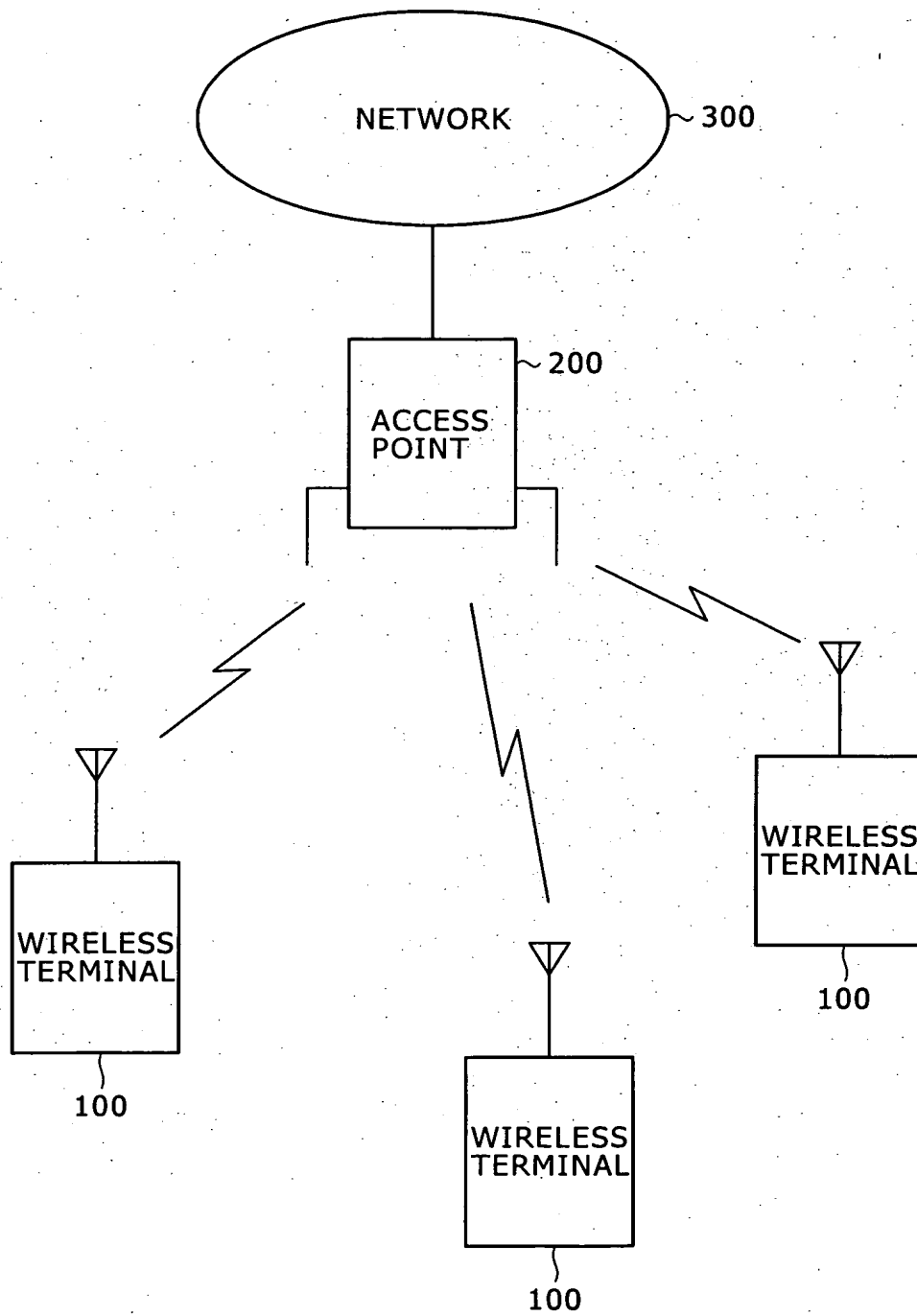


1/16

FIG. 1



2/16

FIG. 2

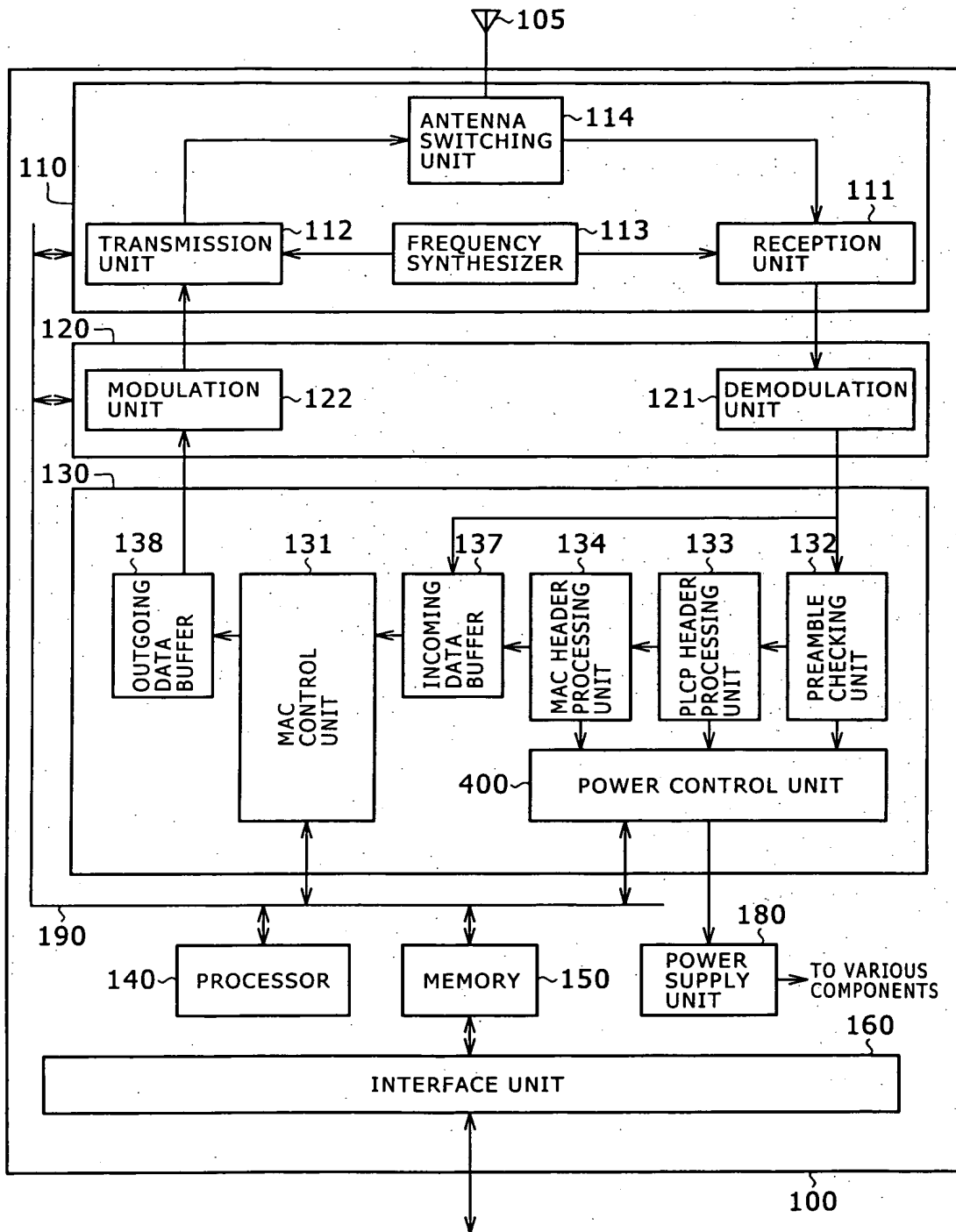


FIG. 3

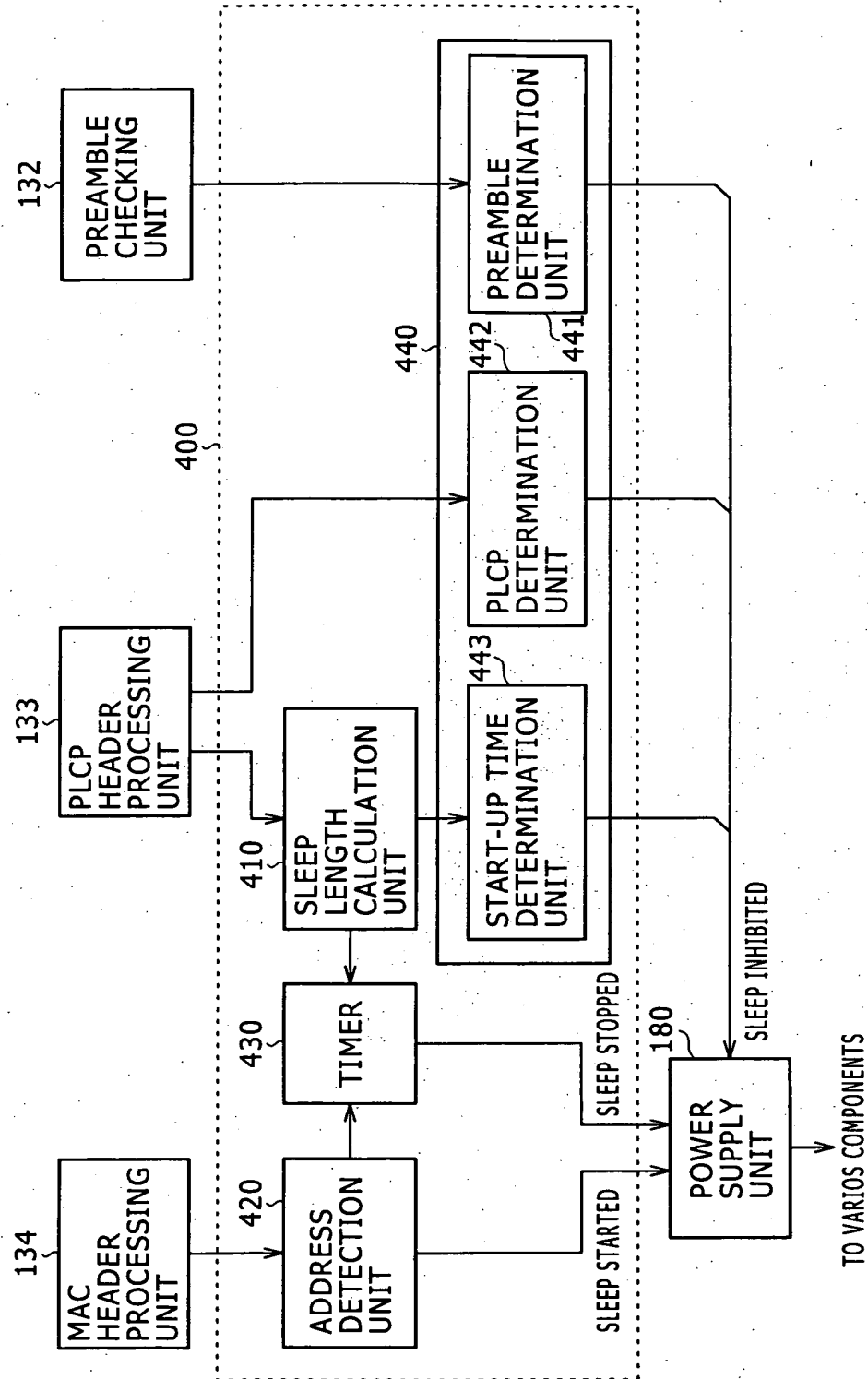


FIG. 4

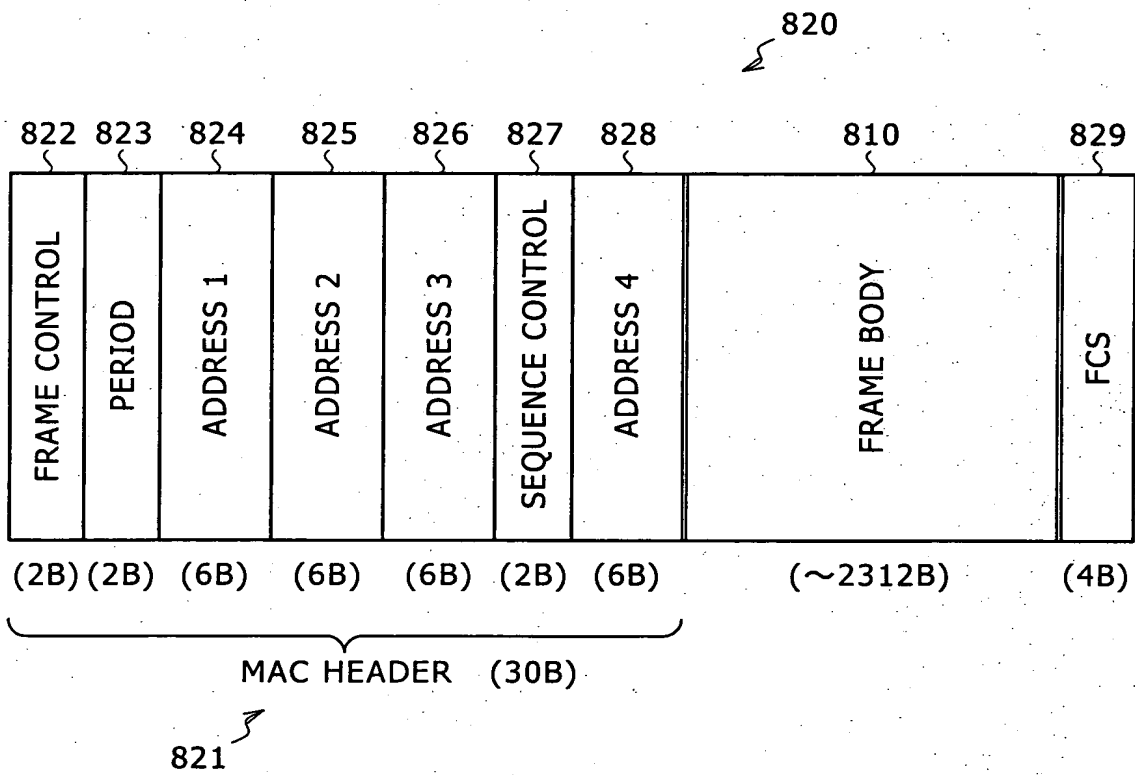


FIG. 5

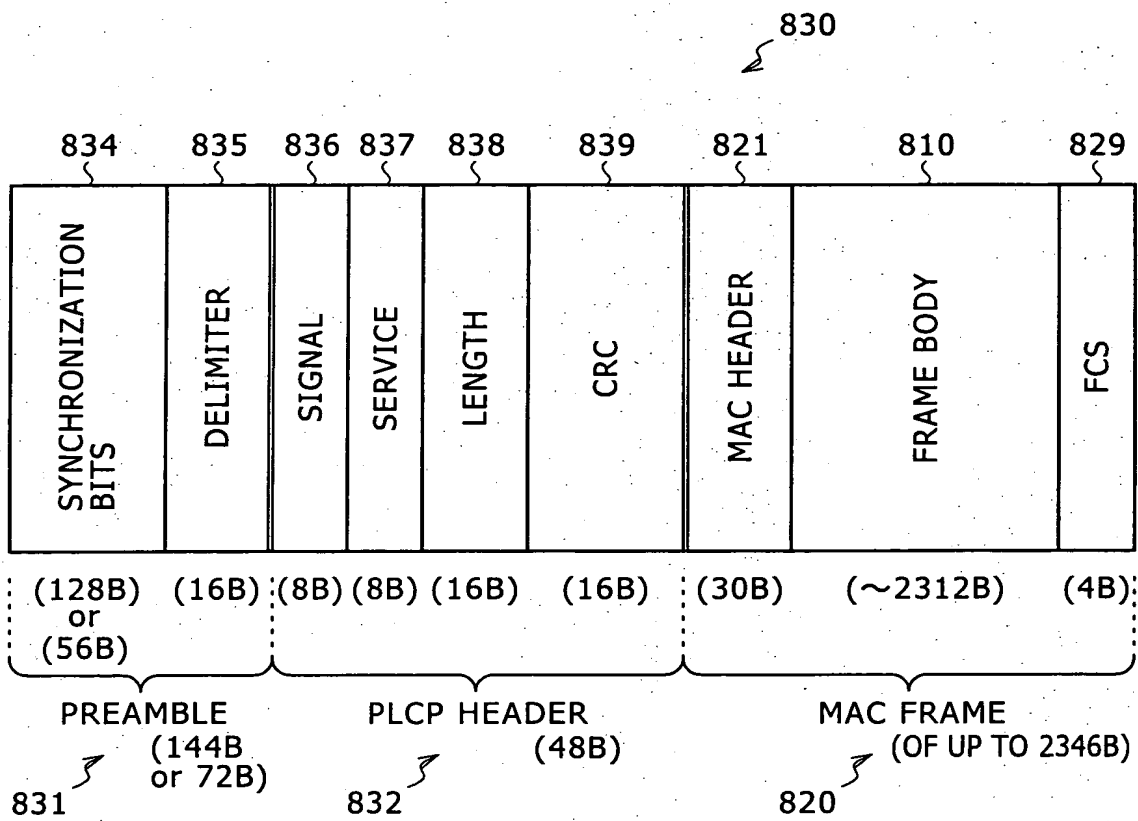
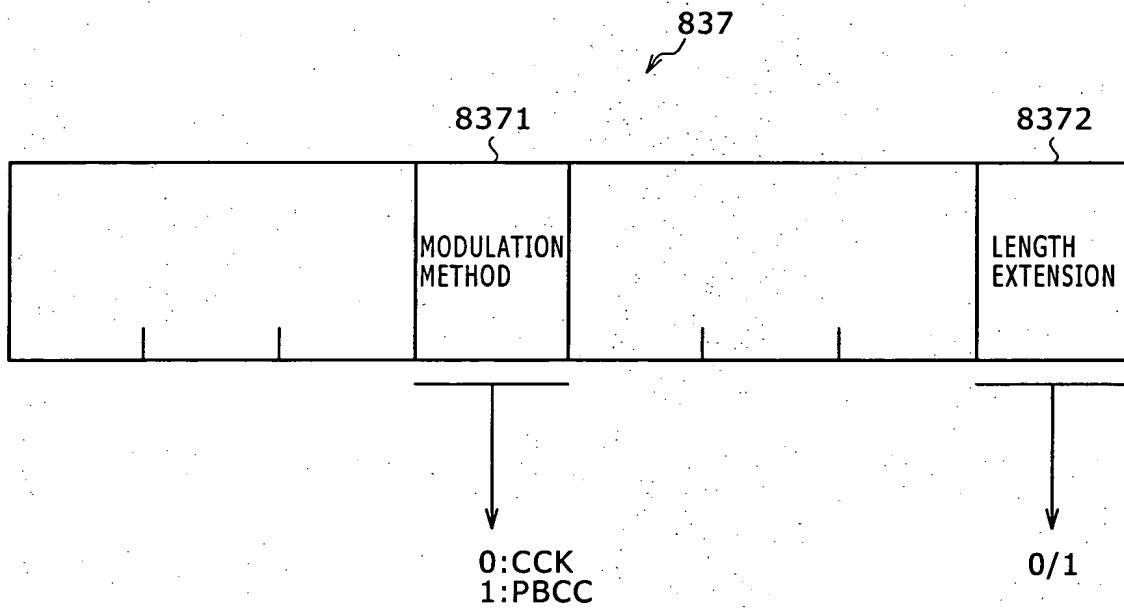


FIG. 6

836 SIGNAL	8361 TRANSMISSION RATE
0x0A 0b00001010)	1Mbit/s
0x14 0b00010100)	2Mbits/s
0x37 0b00110111)	5.5Mbits/s
0x6E 0b01101110)	11Mbits/s

7/16

FIG. 7



8/16

FIG. 8

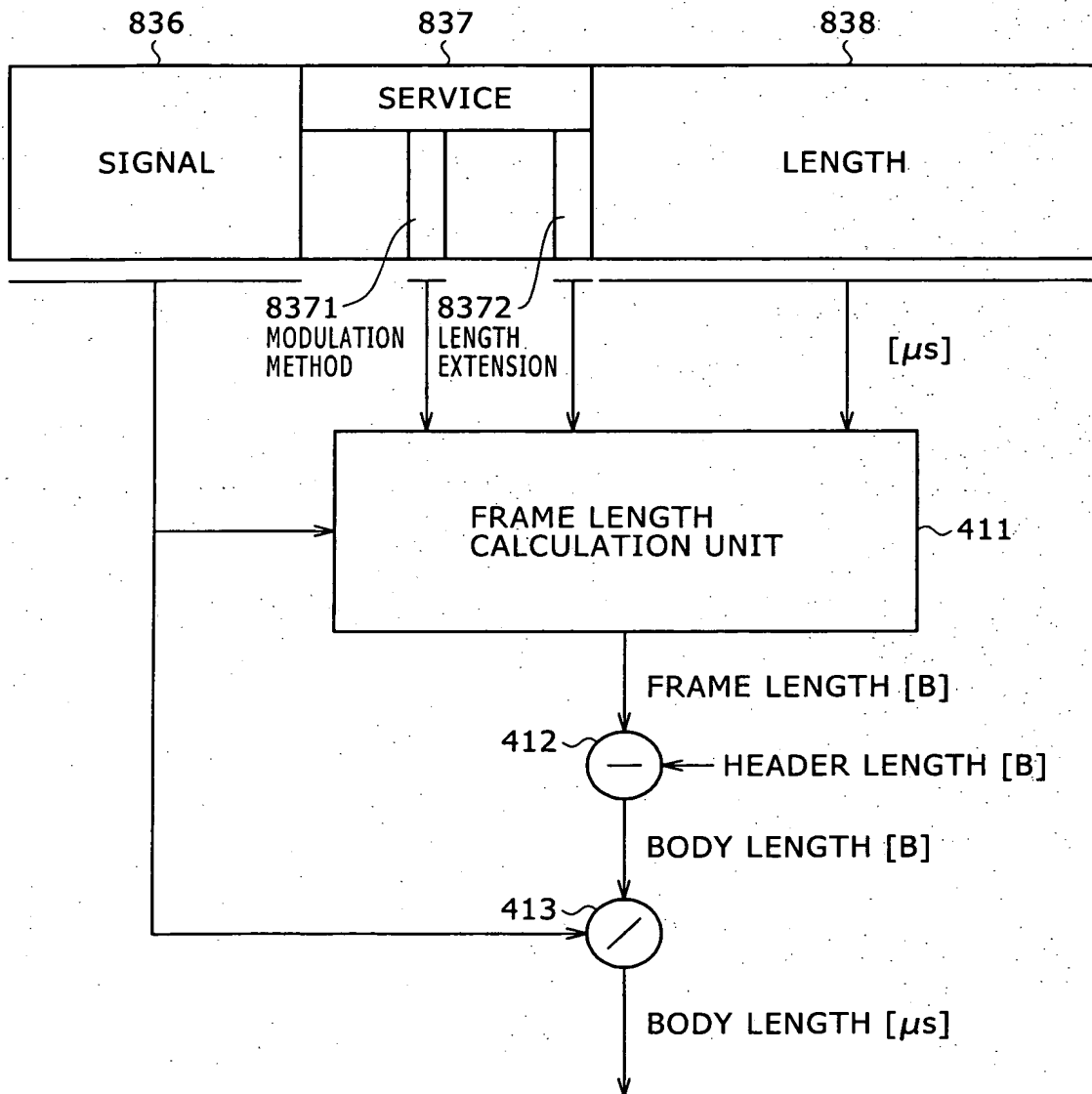
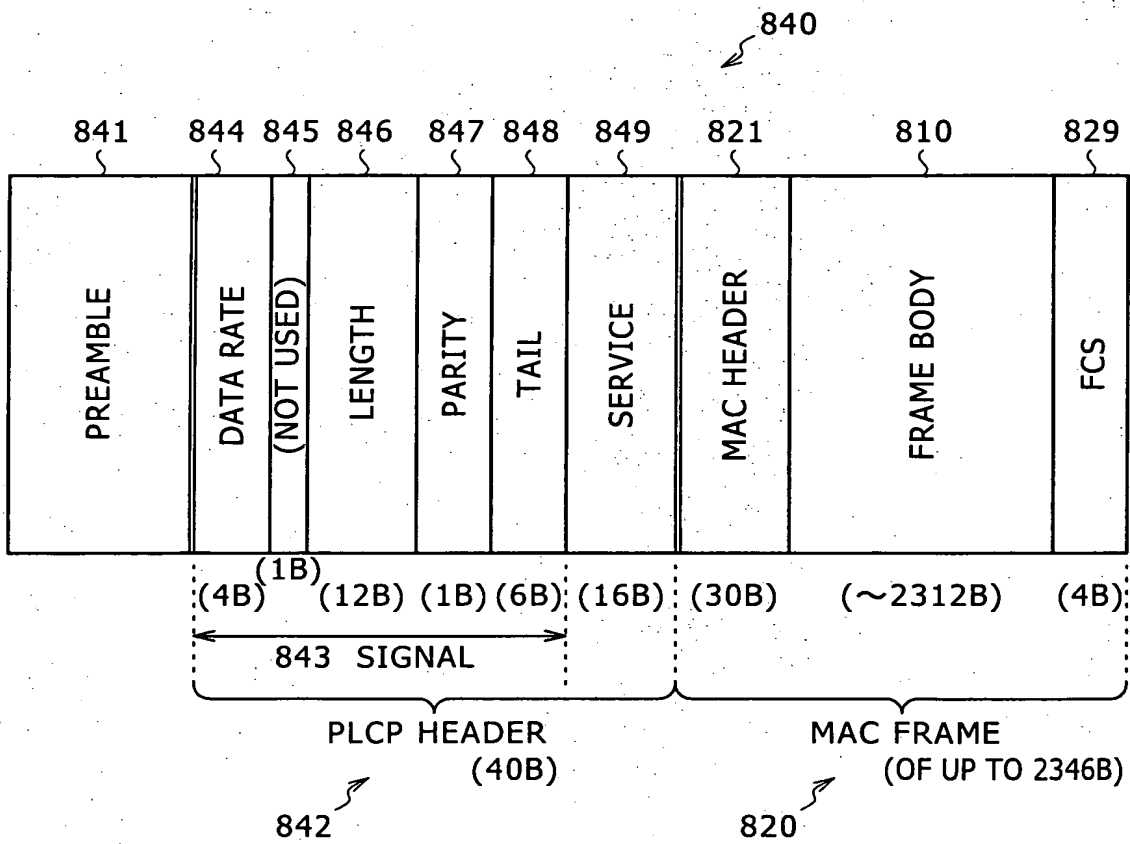


FIG. 9



10/16

FIG. 10

844 S	8441 S	8442 S	8443 S
DATA RATE	MODULATION METHOD	CODING RATE	TRANSMISSION RATE
0b1101	BPSK	1/2	6Mbits/s
0b1111	BPSK	3/4	9Mbits/s
0b0101	QPSK	1/2	12Mbits/s
0b0111	QPSK	3/4	18Mbits/s
0b1001	16QAM	1/2	24Mbits/s
0b1011	16QAM	3/4	36Mbits/s
0b0001	64QAM	2/3	48Mbits/s
0b0011	64QAM	3/4	54Mbits/s

11/16

FIG. 11

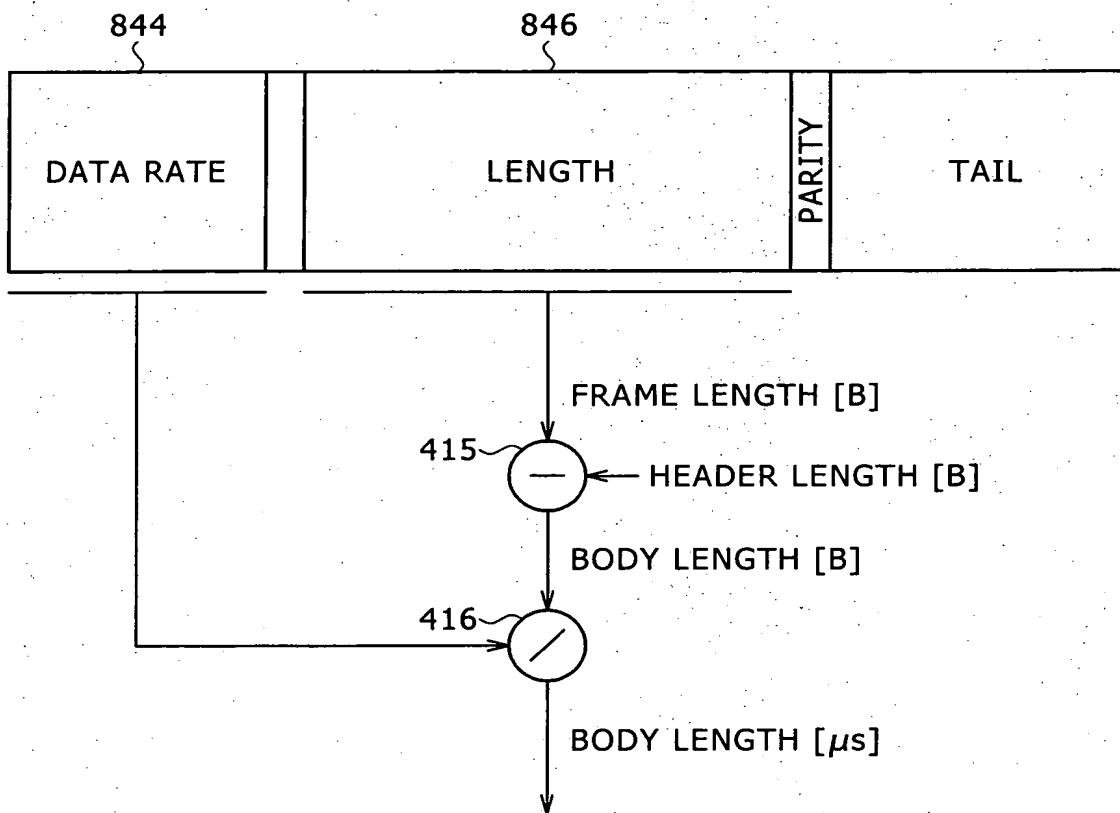


FIG. 12A

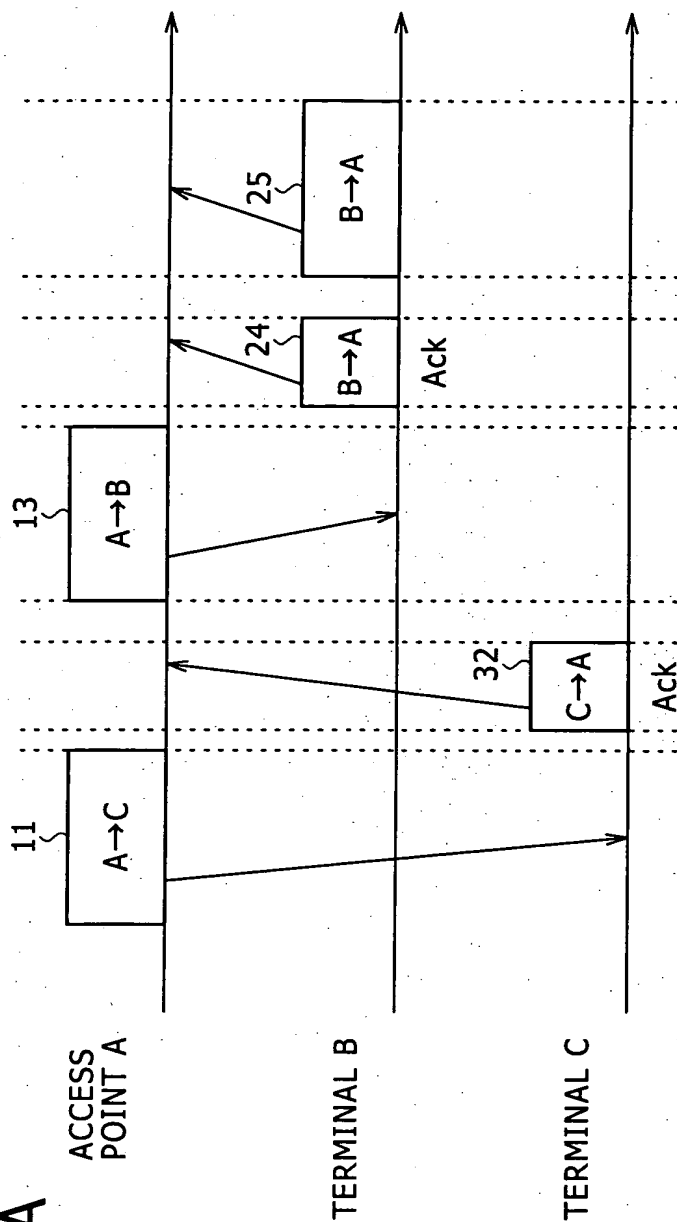


FIG. 12B

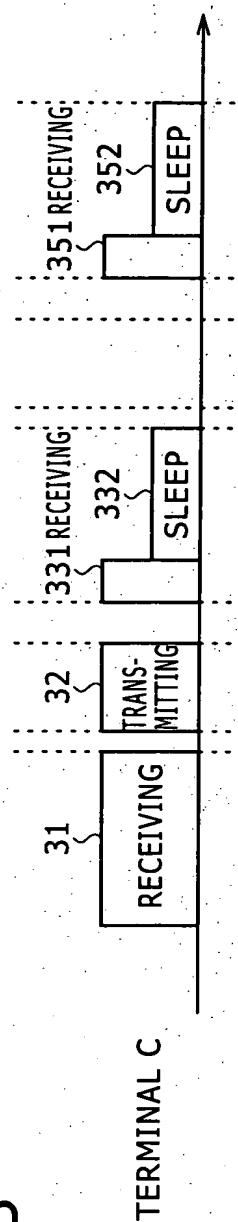
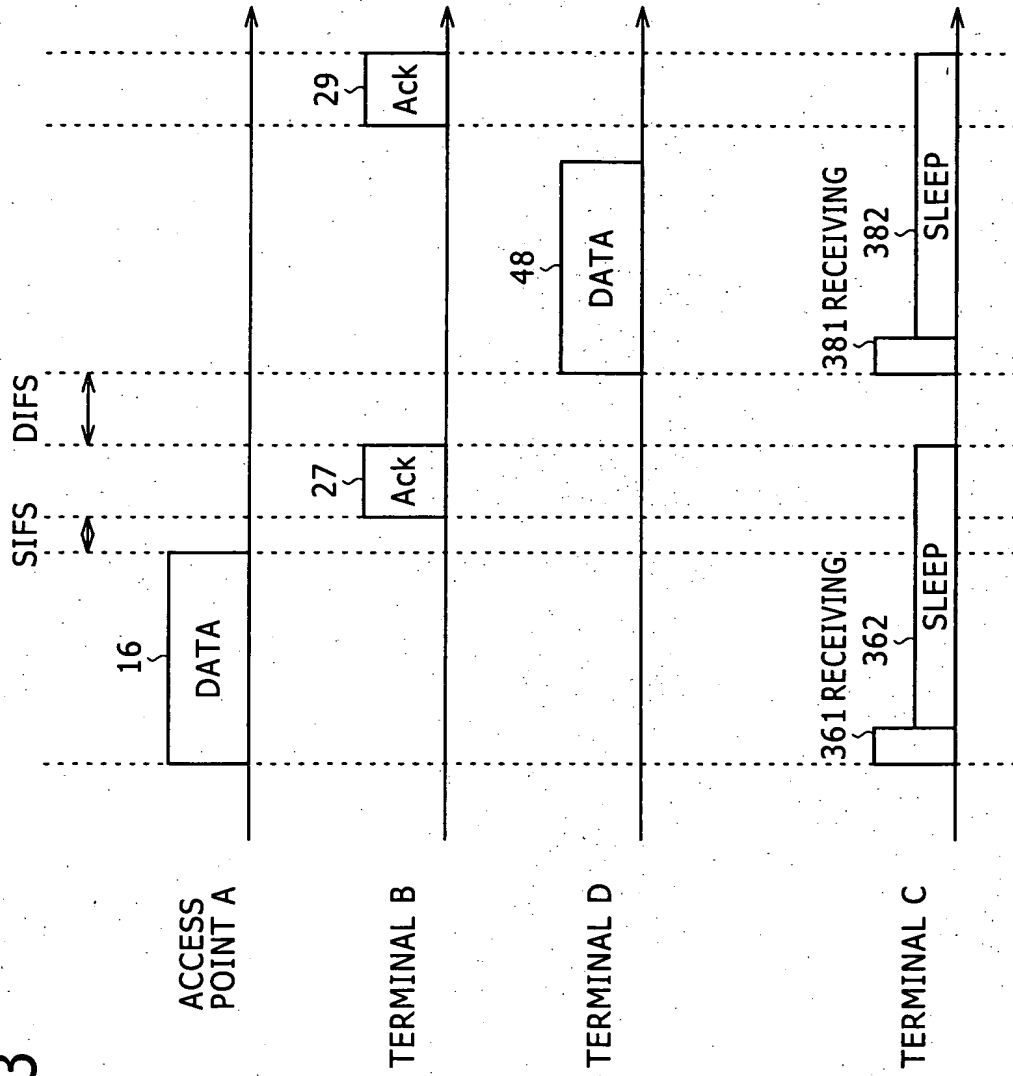


FIG. 13



14/16

FIG. 14

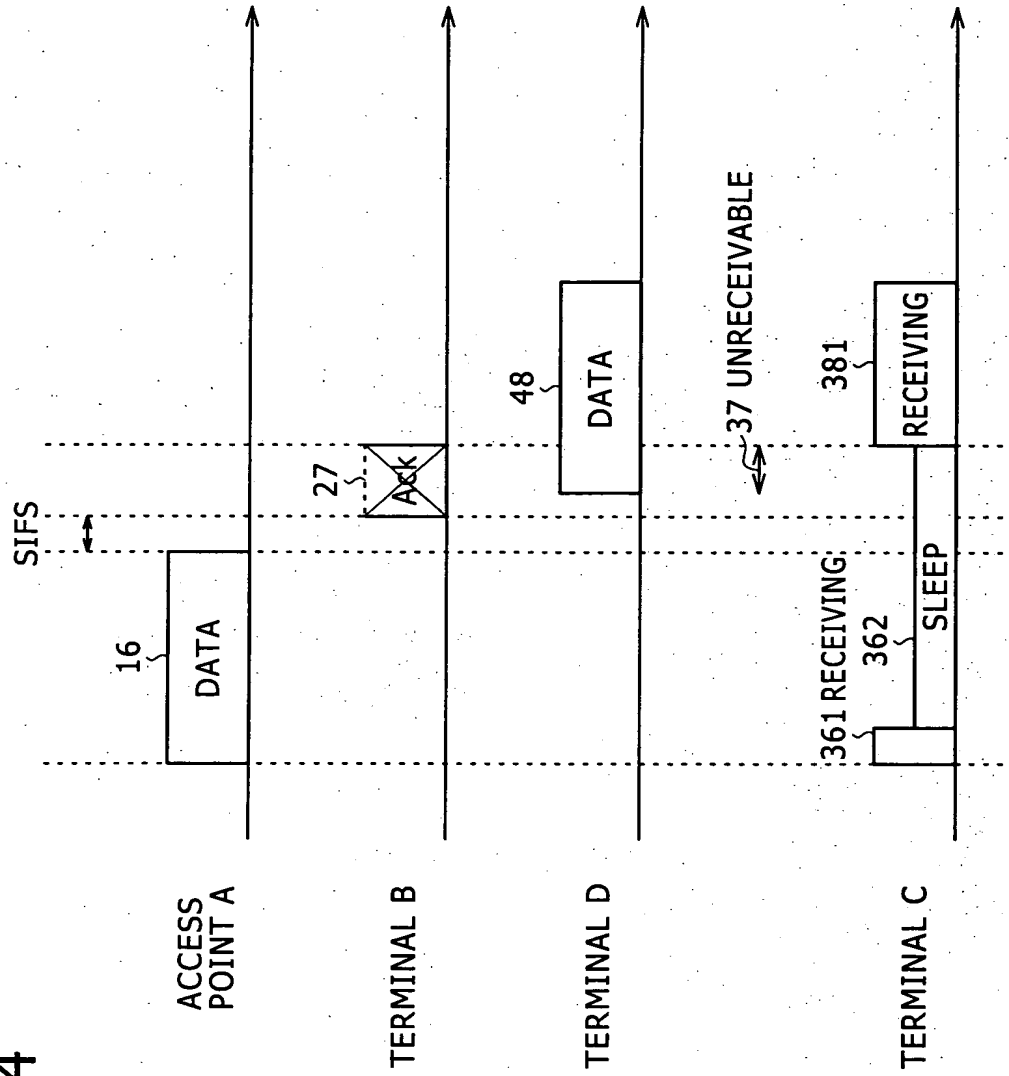
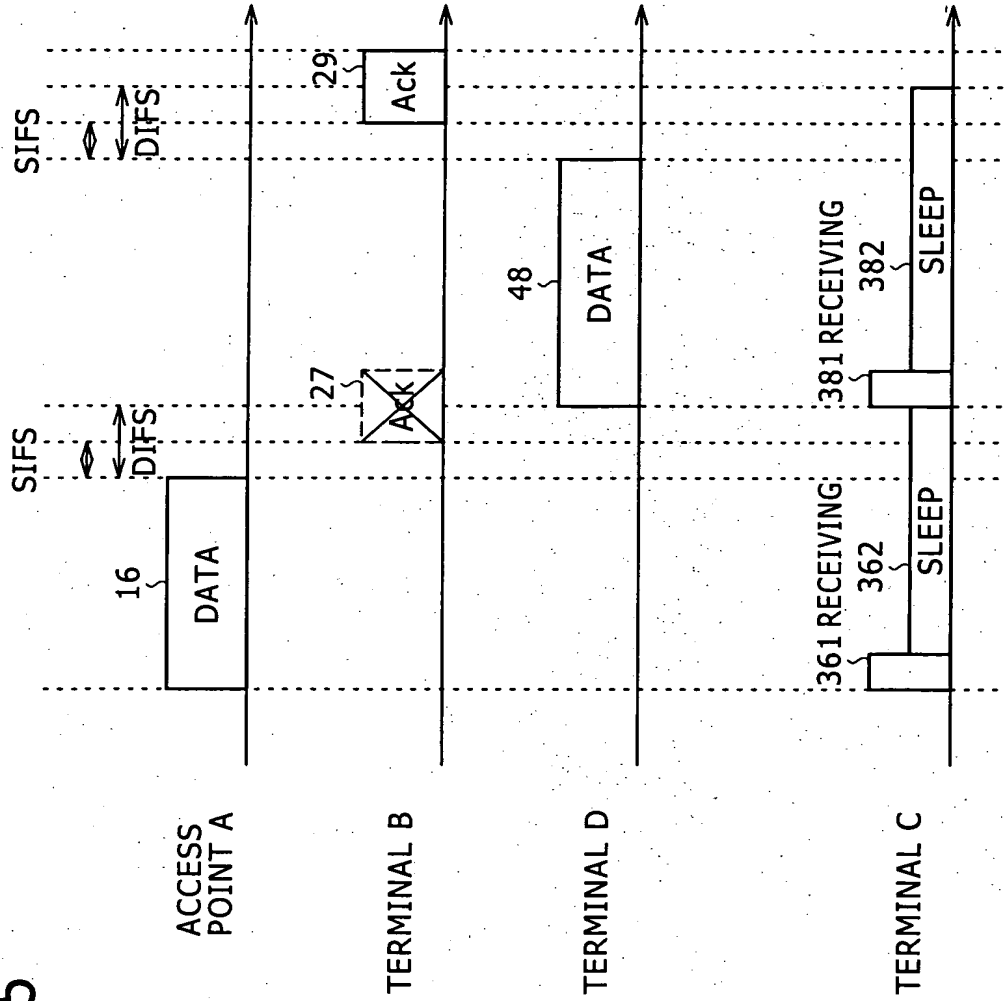


FIG. 15



16/16

FIG. 16

